

### **Amendments to the Specification:**

Please replace the paragraph beginning at page 7, line 8 with the following amended paragraph:

Now referring to FIGURES 2 and 3, the floor 52 of the first receiving area 30 includes [[a]] an access opening 60 and two mounting openings 56, 58. The mounting openings 56, 58 may be used to secure the trap 10 to a planar surface using screws, or nails or other attachment devices. The station 10 may be secured to a planar surface, such as a wall, in order to insure that it will remain in a location where insects are likely to encounter it. Alternatively, the station 10 may simply be placed on the floor without attaching it to a structure. Also, many different attachment or mounting devices may be used to secure station 10 to a planar surface or another surface. For example, two sided adhesive products, magnets, or hook and loop fasteners may be used.

Please replace the paragraph beginning at page 9, line 27 with the following amended paragraph:

The lid 16 of the station 10 protects the changeable pads within the station from contact with liquid, contact with non-target animals, and from incidental contacts with people. The lid 16 includes a domed portion 96 and an outer lip 98. The dome 96 helps shed water that may contact the station 10. The outer lip 98 preferably has an outer diameter that is slightly larger than the diameter of the outer rim 70 of the base 18. Where the outer lip 98 of the cover 16 extends beyond the outer rim 70 or the base 18, an overhang portion [[98]] 99 is defined in the cover 16. Because the lid 16 will be slightly larger than the base 18, water running off of the dome 96 will be directed away from the first receiving area 30.

Please replace the paragraph beginning at page 11, line 29 with the following amended paragraph:

One benefit of using a cover is that it may allow a liquid chemical attractant, such as a pheromone, ~~pheromone~~ to pass through it and be absorbed into the pad. The active pheromone composition is often suspended in a liquid solvent, which can then be evaporated away using heat or dry air, etc, leaving only the pheromone chemicals. The pheromone chemicals are then embedded within the pad, and protected by the pads cover. This arrangement will reduce the

likelihood that when insects walk on the pad, the pheromones are carried away with them. The pheromones stay in the pad extending attraction efficacy. The cover may also serve to protect the bait from moisture in the pad.

Please replace the paragraph beginning at page 14, line 10 with the following amended paragraph:

Selected insect ~~sup-pression~~ suppression devices are positioned within the receiving areas. A user may position many different permutations of devices within the receiving area or receiving areas of the station. For example, a user may position an attractant pad within the first receiving area and apply a ~~past~~ paste formulation of insect bait to the attractant pad. A glueboard may then be installed within the second receiving area on the cover. Alternatively, the many different insect suppression devices mentioned herein may be positioned in the receiving areas.